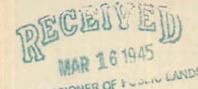
COMMISSIONER OF PUBLIC LANDS OLYMPIA, WASH.



INSPECTOR'S REPORT COMMISSIONER OF 1

Name of Grant Harbor Area County of Kin in the City of Bremerton. See blueprint attached topography

Application No. 1362

DISTANCE and DIRECTION from corporate limits of any incorporated city or town, navigable lake, stream or body of water.

DISTANCE About 12 miles northwest of city center of Bremerton. DIRECTION.

BACKGROUND-COLORS

Use dark green to represent green timber; vermillion, burnt-over timber land; blue for water, with appropriate indications of swamp or marsh land; yellow, sand, or very poor soil suitable for grazing only, with appropriate indications of scab rock, etc., burnt sienna, flat tint, to represent land and soil suitable for growing crops and where actually cultivated, use the same color ruled with brown suggestive furrows. C. a. mille

Inspected March 14 ,	1945
1100 pec occ	20 200

Inspector.

Report written March 14 , 194 5

Inspector.

How many acres agricultural?	7	· nastoral?	X	h? X
Can the land be irrigated?		state the source and	condition of th	e water supply
amanga Everal adament	X			
What is the present market val	ue of the land,	exclusive of timber a	nd improvemen	ts? (Answer by
legal subdivisions and, if necess	cary, by ten-acre	e tracts.)		
The appropriate the problem of	STATE OF THE PERSON			
See Assessor's valua	tion.	AND DESCRIPTION OF THE PARTY OF		
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DESTRUCTION DESCRIPTION OF		A 100 PM		
	5			
	chards, breaking, a	nd everything that has cl	nanged the land fro	
shelters, wells, slashings, clearing, or	chards, breaking, a etail, and state t	nd everything that has elthe value of each iter	nanged the land fro	
shelters, wells, slashings, clearing, ore Describe all improvements in d	chards, breaking, a etail, and state t	nd everything that has elthe value of each iter	nanged the land fro	
shelters, wells, slashings, clearing, ordinates. Describe all improvements in d See general remarks	etail, and state i	nd everything that has elthe value of each iter	nanged the land from separately:	
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On what government forty-acre tracts are the	improvements situated? (Answer by items)
X	
X	
When were the improvements made and by who	om? (Answer fully as to each item)
x	
x	
Who is the owner of the several items of impro	vement? (Answer fully as to each item, giving P. O.
address of owner) x	
Name of nearest railroad and distance therefro	$m = \frac{\pi}{2}$ miles
Nearest river or water course and how far dista	mt
Nearest shipping point	miles
	, character and value?
×	
(Report fully any indications of the presence of min	erals, including coal; also, building stone, lime stone, etc.)
Value of stone on land, \$; kind, qu	ality and extent
Present rental value:	
Agricultural land, \$ x	
Grazing land, \$x	
	able land x and on what government
	Show in topography X
	x and on what government 40-acre trace
	X
	nd, and on what government 40-acre trace
	The X. Leaves Labour 1995 and 1995
Is any person occupying said land? If so, who? Oil Company, through an agreem P. O. address.	Yes. The applicant and the Richfie ent with the lessee. , what portion?
	x and under what claim? x
·	l if the land is being used without authority?
x	
How many acres are under cultivation?	
How many acres are being used as grazing land	ls? x
	To below 1994 to be a set to make the set
	x
	x

NOTE: INSPECTOR READ AND REMEMBER—Answer every question fully, or if it does not apply to the case check it, thus indicating it has not been overlooked. If you do not find sufficient space following question, number question and complete answer under "General Report." Inspector, remember you do not appraise values. You merely furnish information that will enable the Department to determine values.

GENERAL REMARKS

The improvements as described in the Engineer's report seem to tally with the improvements on the area. As to the value of the improvements will probably have to take the applicants word for it. This catwalk structure which supports the two pipe lines is made with creosote piling and heavy timber and is almost 300' long with the Tee across the outer end. There is also a floating catwalk under this pipe running the full length. The under portion of the pipe catwalk is used for power craft mooring or sort of a yatch club and is now run or managed by a Mr. (b)(6)

(b) (6)

he leases this probably from (b) (6)

The shed mentioned as being on the catwalk is not there at present. These improvements are on the east $\frac{1}{2}$ of this Harbor Area. The beach here is a moderate to steep slope and probably goes bare about 150' from shore, sand texture but rather badly polluted with oil from the gas plant to the east. There is nothing on the Harbor Area in front of the (b) (6)

or balance of the (b)(6) property.